

Prince George's COVID-19 Metrics

| Risk Level | Percent of Positive Tests | Infection Rate | Average Daily Case Rate per 100,000 population | Available Hospital Capacity |
|----------------|---------------------------|--------------------------|--|-----------------------------|
| Low | 0-3% | <0.9 | 1-5 | >49.9% |
| Medium | 3.1%-5% | 0.9-1.10 | 5-10 | 40-49.9% |
| High | 5.1%-10% | 1.10-1.39 | 10-25 | 30-39.9% |
| Critical | >10 | >1.39 | >25 | <30% |
| 4/20/22 | 4.67%* | 1.31 (as of 4/12) | 10.7 (as of 4/16) | 49.9% (as of 4/19) |

[Per the Maryland State Department of Education](#), universal contact tracing is no longer needed in schools and childcare programs but can be continued as resources allow. Schools and childcare programs should follow [CDC isolation guidance](#) to exclude students or staff for COVID-19 cases. Schools and childcare programs should provide notification of the COVID-19 case at the classroom or grade level as appropriate. When an outbreak is identified, schools and childcare programs should identify close contacts of all persons with COVID-19 through contact tracing and exclude them [per CDC guidance](#). Additional measures may also be implemented in consultation with the health department.


* CDC data reported from <https://covid.cdc.gov/covid-data-tracker>; local updates are delayed due a system outage at the Maryland Department of Health.

Data as of 4/20/2022

COVID-19 Community Level and Vaccination

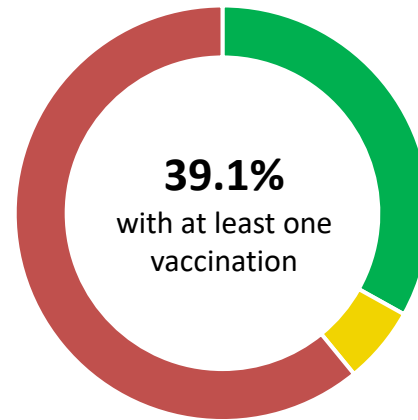
Per the new [CDC COVID-19 Community Levels](#) and the [Maryland State Department of Education](#), people with COVID-19 symptoms, a positive test, or exposure to someone with COVID-19 should follow CDC guidance for isolation and quarantine and wear a mask regardless of the COVID-19 Community Level. According to the CDC, [vaccination](#) is considered the leading prevention strategy for those who are eligible.

Prince George's Community Level

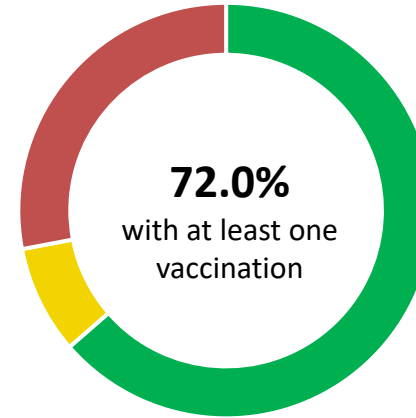
 **Low** (as of 4/14/22)

| CDC Metrics | Prince George's Level |
|---|------------------------------|
| New COVID-19 Cases per 100,000 people in the past 7 days (cumulative) | 58.83 Low (<200.0) |
| New COVID-19 hospital admissions per 100,000 population (7-day total) | 1.9 Low (<10.0) |
| Percent of staffed inpatient beds occupied by COVID-19 patients (7-day average) | 1.60% Low (<10.0%) |

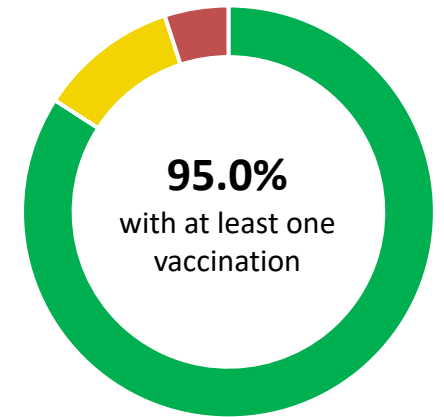
Resident Vaccination Status
Ages 5-9 Years**



Resident Vaccination Status
Ages 10-19 Years**



Resident Vaccination Status
Population Ages 12+*

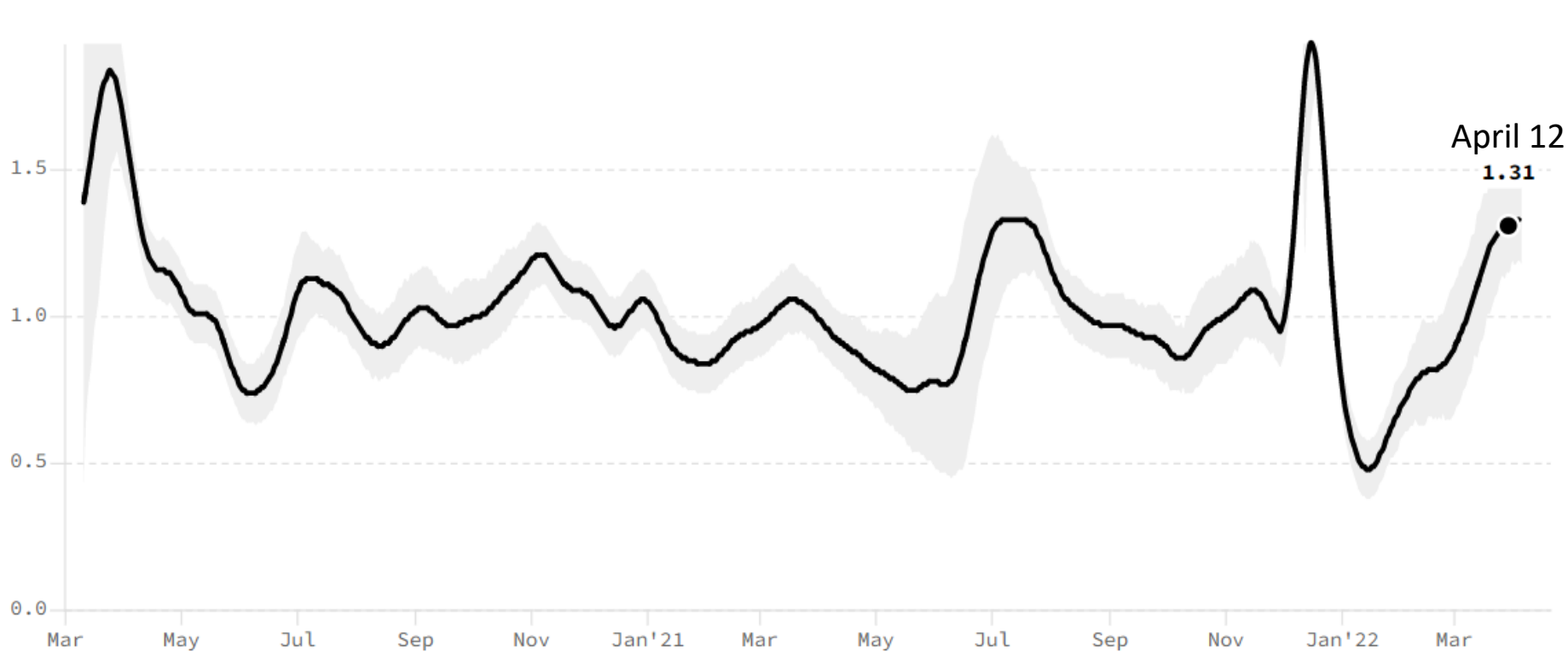


■ Completed ■ Partial ■ Unvaccinated

*CDC data reported from [COVID-19 Community Levels](#), accessed 4/20/22, metrics are updated by CDC every Thursday and may not reflect recent local data

** Local vaccination data reported as of 4/19/2022

Infection Rate for Prince George's County



Infection Rate for:

Maryland: 1.23

D.C.: 1.47

As of April 12, our infection rate was at 1.31, or “high risk”.

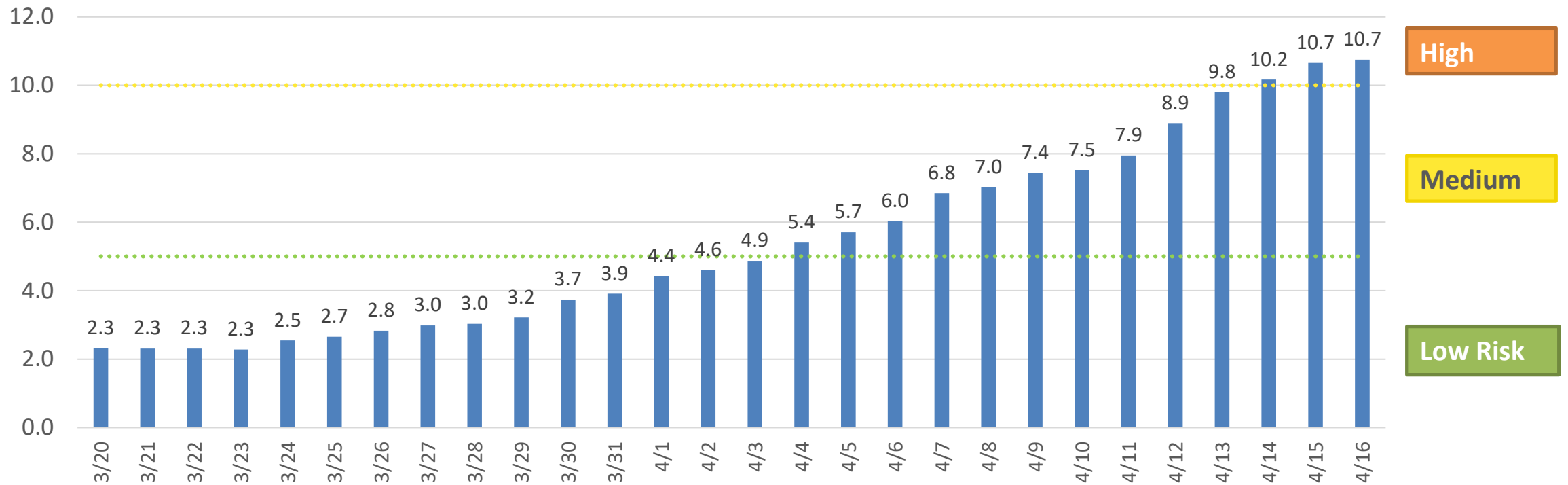
Estimated by ovidActNow.org

Accessed 4/20/2022. Each data point is a 14-day weighted average. Presented as the most recent seven days of data as a dashed line, as data is often revised by states several days after reporting.

Average Daily Case Rate (7-day Average by test date)

The average daily case rate at the end of last week was **10.7 new cases per 100,000 residents**. Our case rate has increased for nearly one month from a low of 2.3 cases per 100,000 residents (3/23).

Average New COVID-19 Cases Per Day Per 100,000 Residents



Data as of 4/20/22

Healthcare System Available Capacity

There are a total of 982 hospital beds within the county (including surge beds). Our current available capacity is around 50% while 49% of beds are in use for other issues and 1% are in use for patients with COVID-19.

Available Hospital Capacity

